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☐ 1: T24119. hypothetical prot...[gi:7506561]

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LOCUS T24119 245 aa linear INV 15-OCT-1999
 DEFINITION hypothetical protein R10D12.14 - *Caenorhabditis elegans*.
 ACCESSION T24119
 VERSION T24119 GI:7506561
 DBSOURCE pir: locus T24119;

summary: #length 245 #molecular-weight 27532 #checksum 244
 ;
 genetic: #gene CESP:R10D12.14 #map_position 5 #introns 26/1; 68/3;
 108/3; 159/3; 180/3; 224/3
 ;
 PIR dates: 15-Oct-1999 #sequence_revision 15-Oct-1999 #text_change
 15-Oct-1999

KEYWORDS .
 SOURCE *Caenorhabditis elegans*
 ORGANISM *Caenorhabditis elegans*
 Eukaryota; Metazoa; Nematoda; Chromadorea; Rhabditida;
 Rhabditoidea; Rhabditidae; Peloderinae; *Caenorhabditis*.

REFERENCE 1 (residues 1 to 245)
 AUTHORS Percy,C.
 TITLE Direct Submission
 JOURNAL Submitted (~OCT-1996) to the EMBL Data Library

FEATURES Location/Qualifiers
 source 1..245
 /organism="Caenorhabditis elegans"
 /db_xref="taxon:6239"
Protein 1..245
 /product="hypothetical protein R10D12.14"

ORIGIN
 1 mhknngngpv idtkwhyhlgp dsekygpym s kdmfwwlqag yfndglqlkt enepnyhtlg
 61 ewsqllgthp fsmvhslda tiaqmnsmrp hgammvppg lqnqfqpmp mrfppflpmp
 121 llhgmngngp pmgaqmhsqp psepidaqsl shtpdsenet rlnegtlqq pswlialgla
 181 ghgrkphhhq qilahqhipq mqhanvatdq vvmksvecqt epveiskeqa srvlsellgq
 241 mviin

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19-45

Revised: July 5, 2002.

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